*Fig. 2*

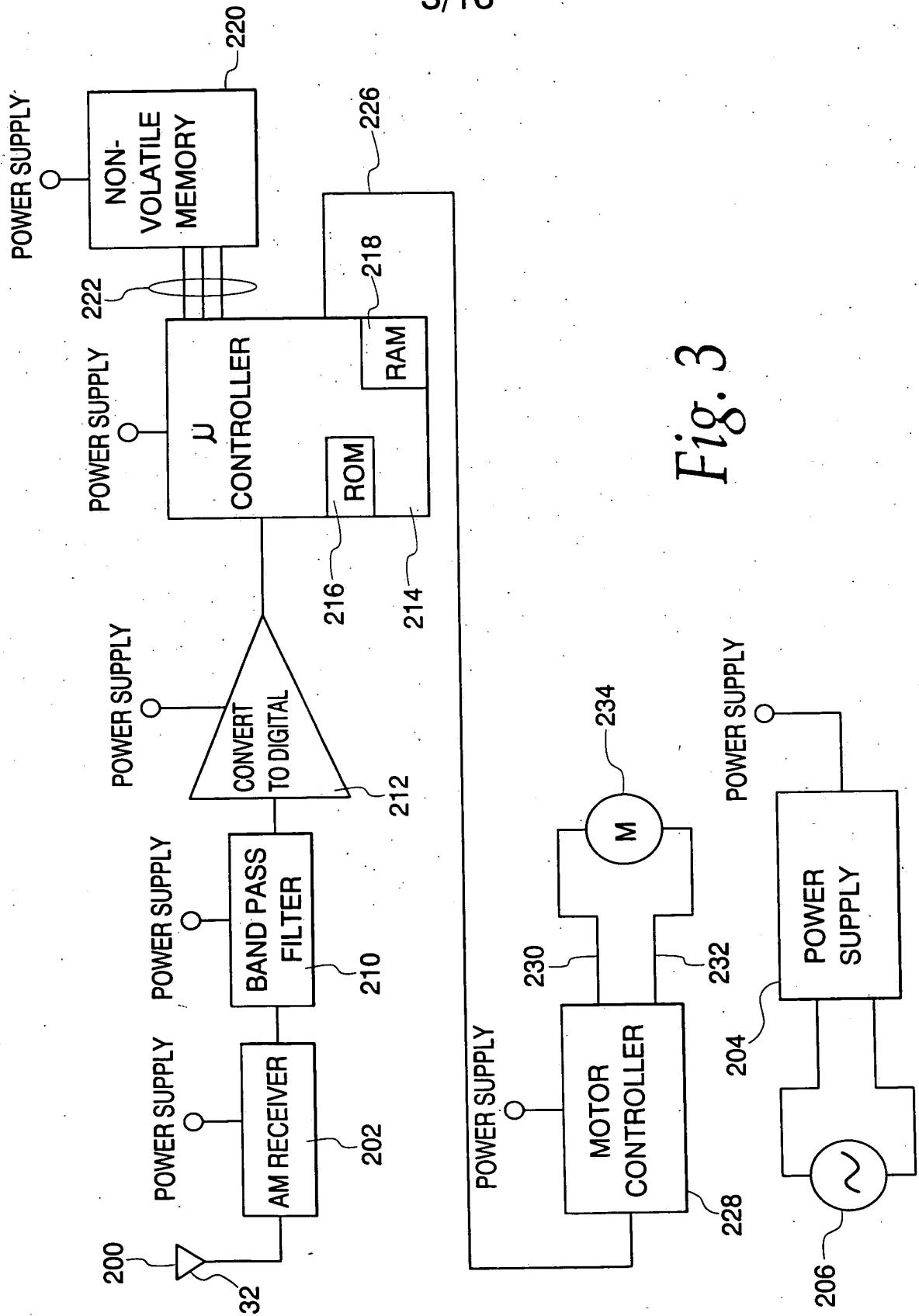
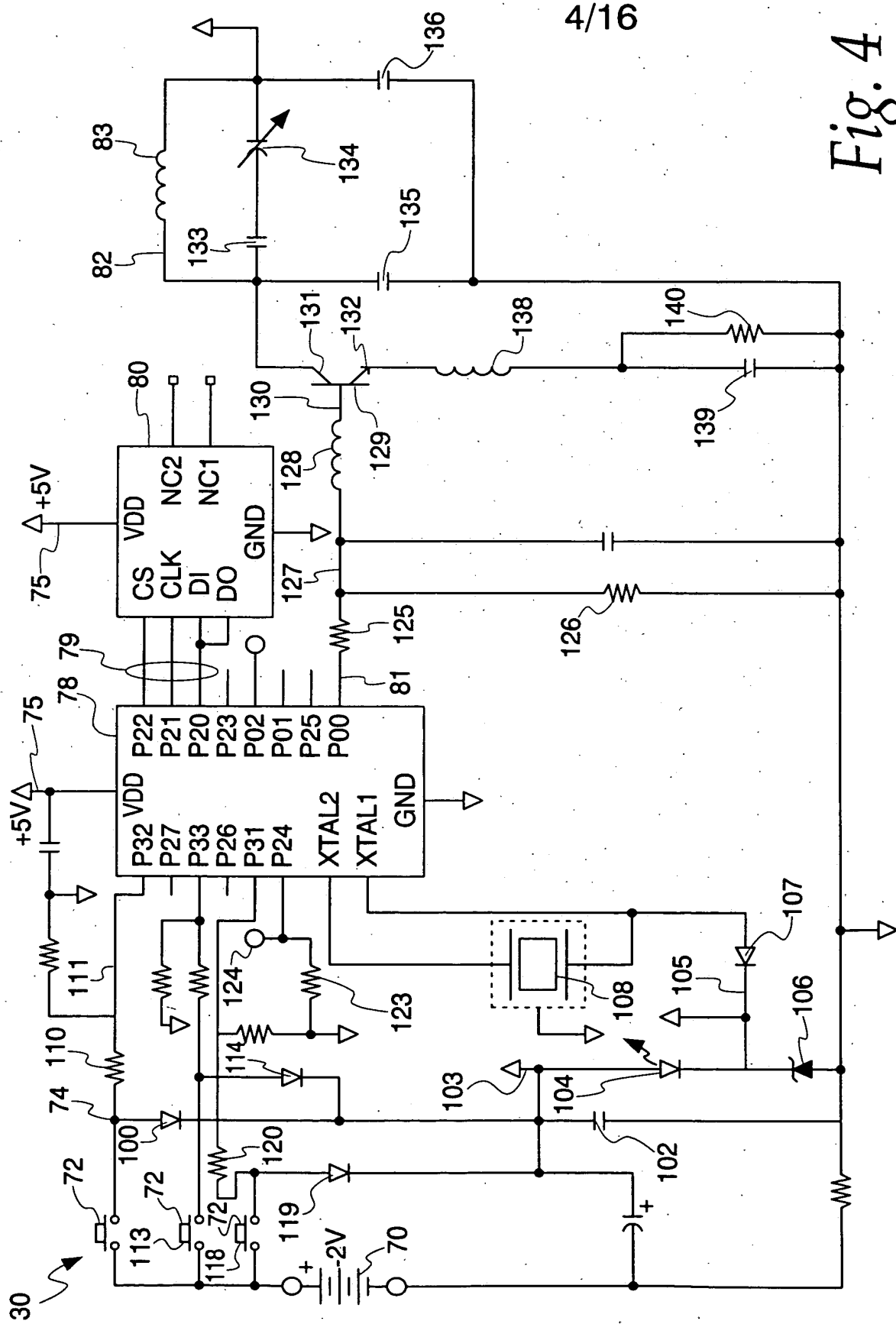


Fig. 3

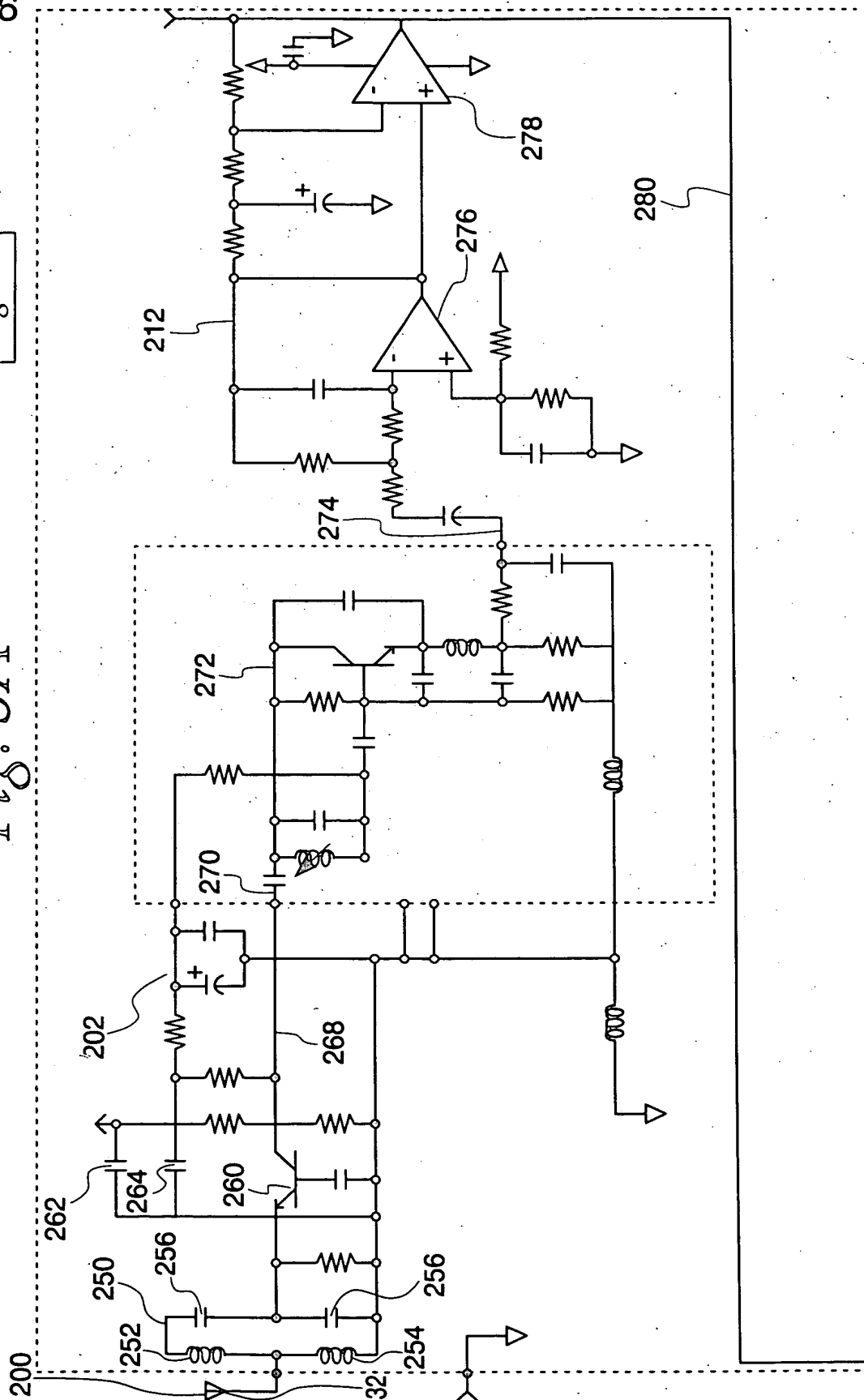


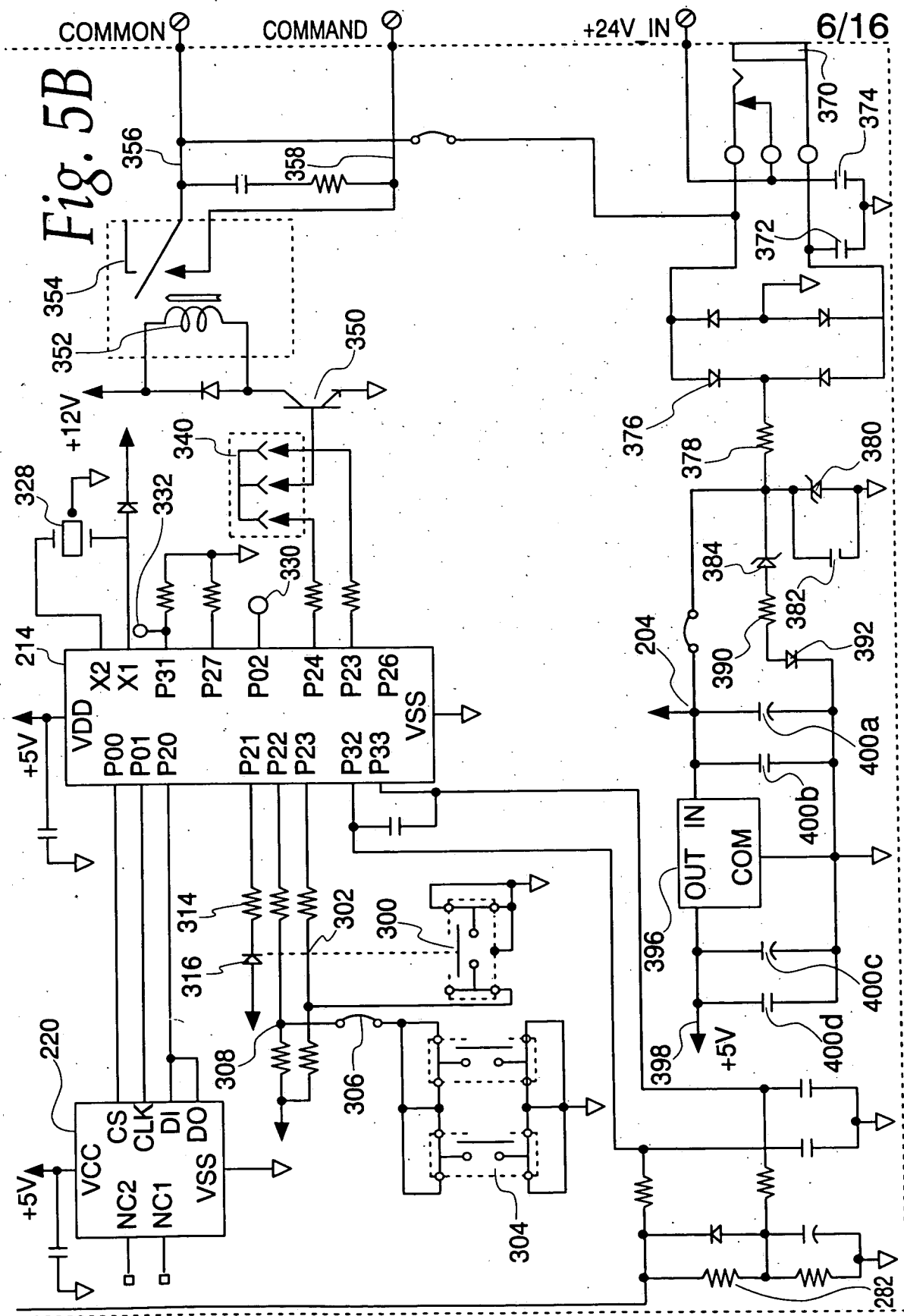
4/16

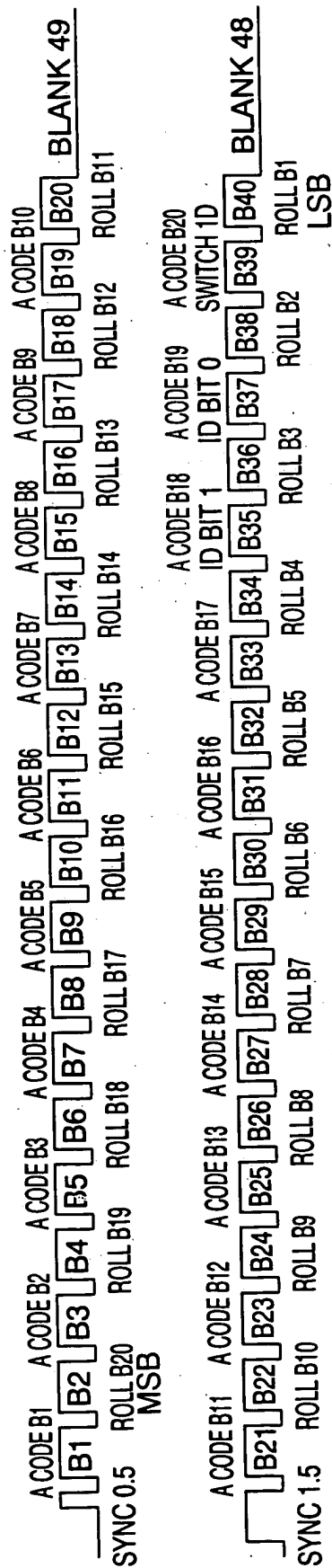
Fig. 4

Fig. 5A
Fig. 5B

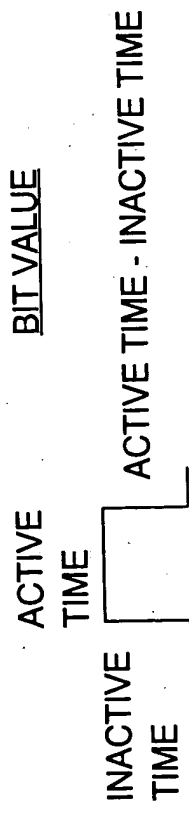
Fig. 5A







BIT VALUE



BIT TIMING

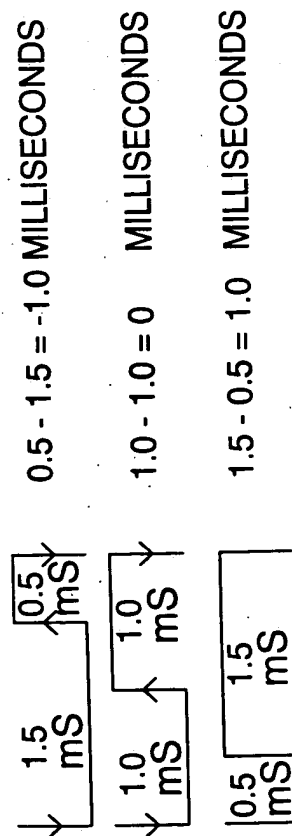


Fig. 6

8/16

Fig. 7A

Fig. 7B

Fig. 7C

INCREMENT
ROLLING CODE
BY 3

500

STORE ROLLING
CODE FOR NEXT
TRANSMISSION

502

(REVERSE MOST
SIGNIFICANT DIGITS
WITH LEAST
SIGNIFICANT DIGITS)

REVERSE ORDER
OF BINARY DIGITS
IN ROLLING CODE

504

ZERO THE MOST
SIGNIFICANT DIGIT
OF ROLLING
CODE

506

SET INITITAL TRINARY
ROLLING CODE TO 0

508

Fig. 7A

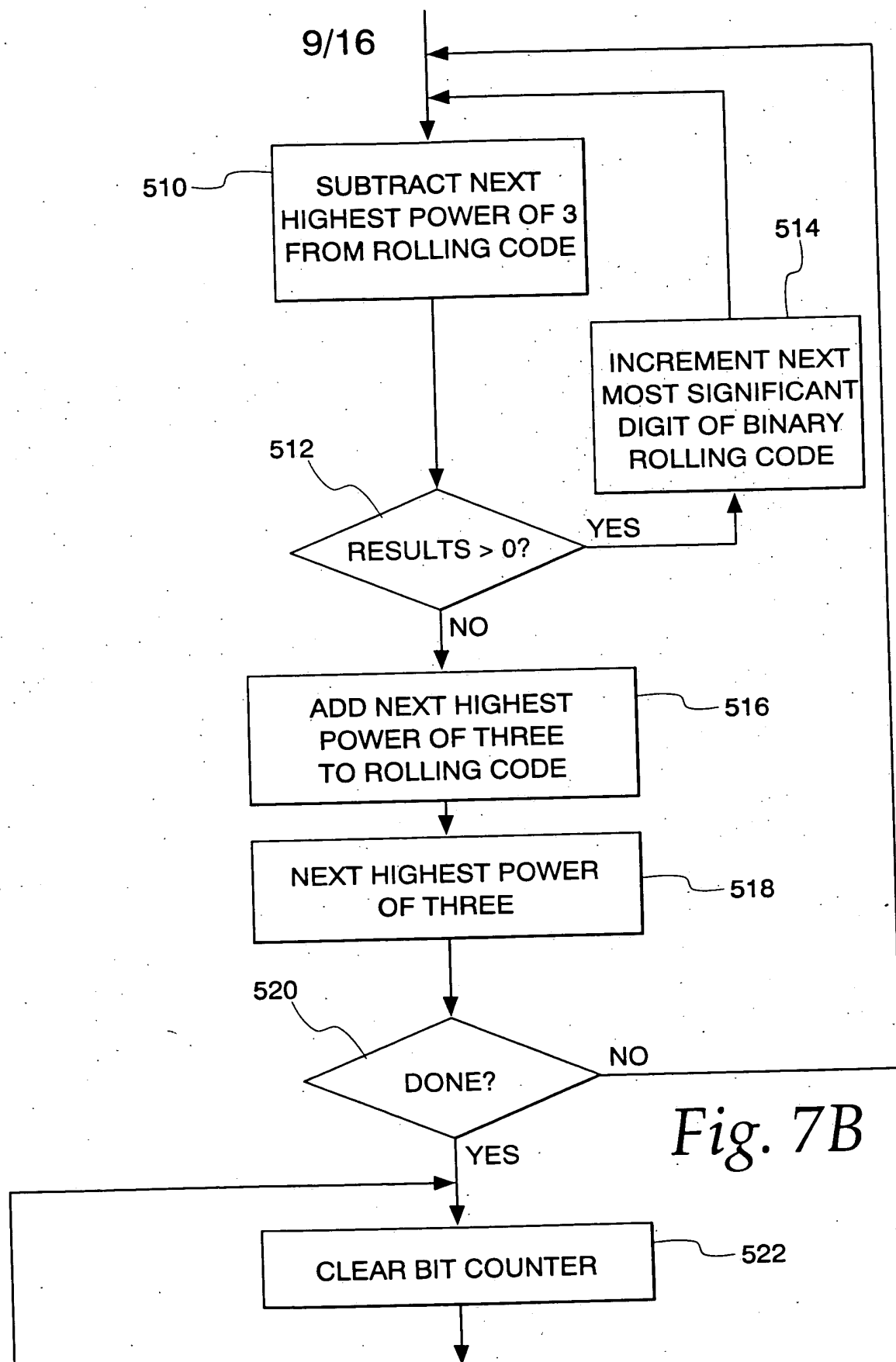


Fig. 7B

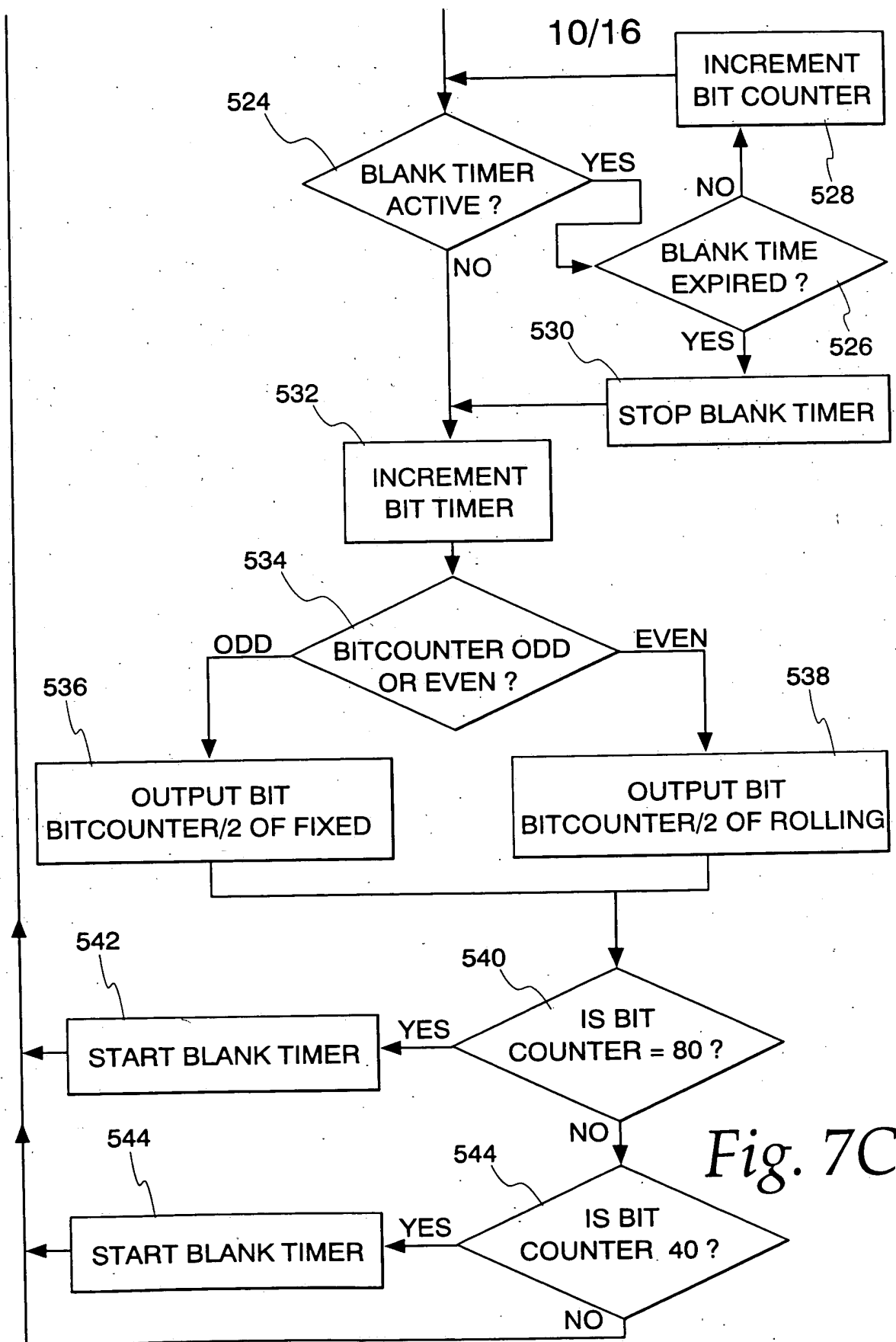


Fig. 7C

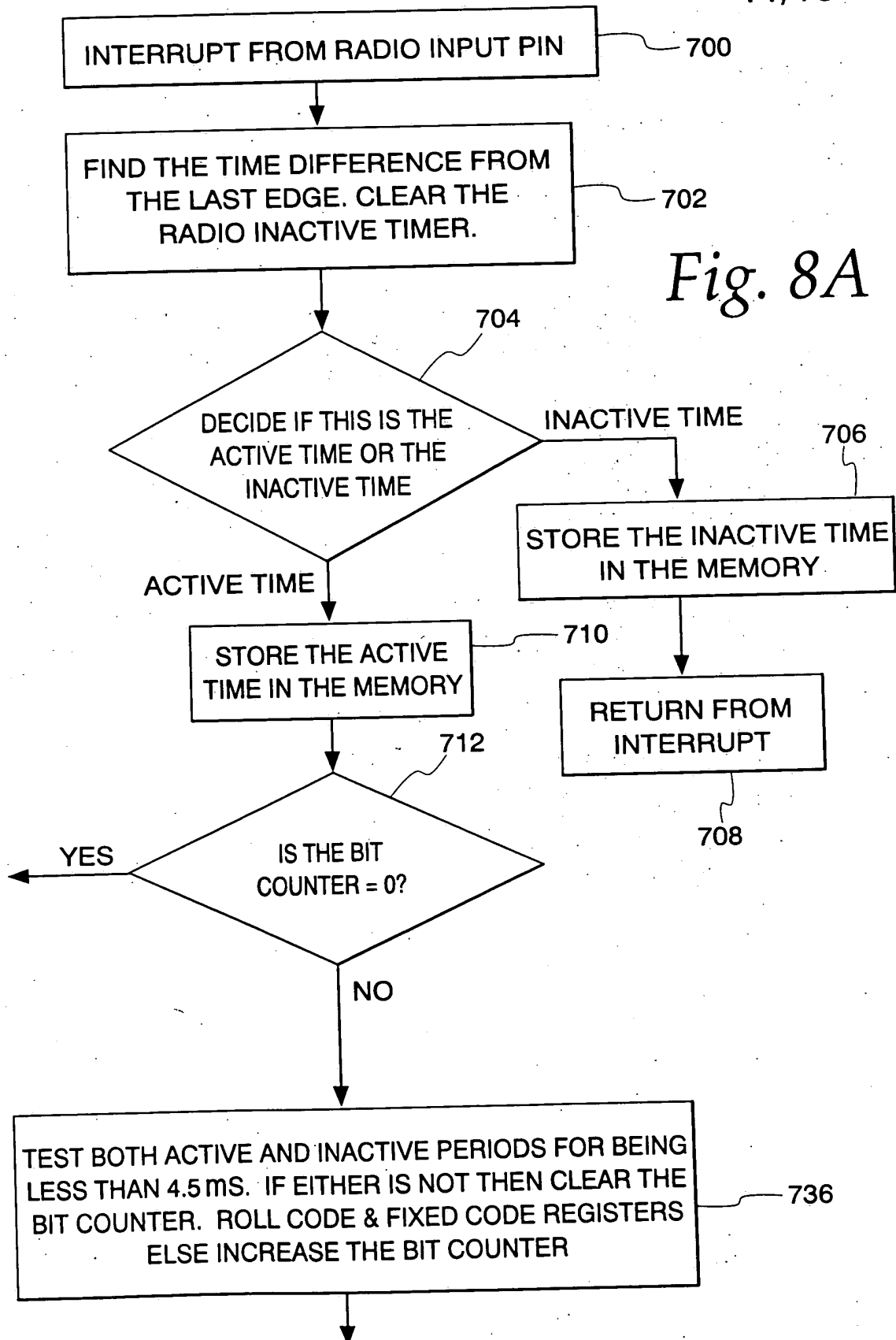
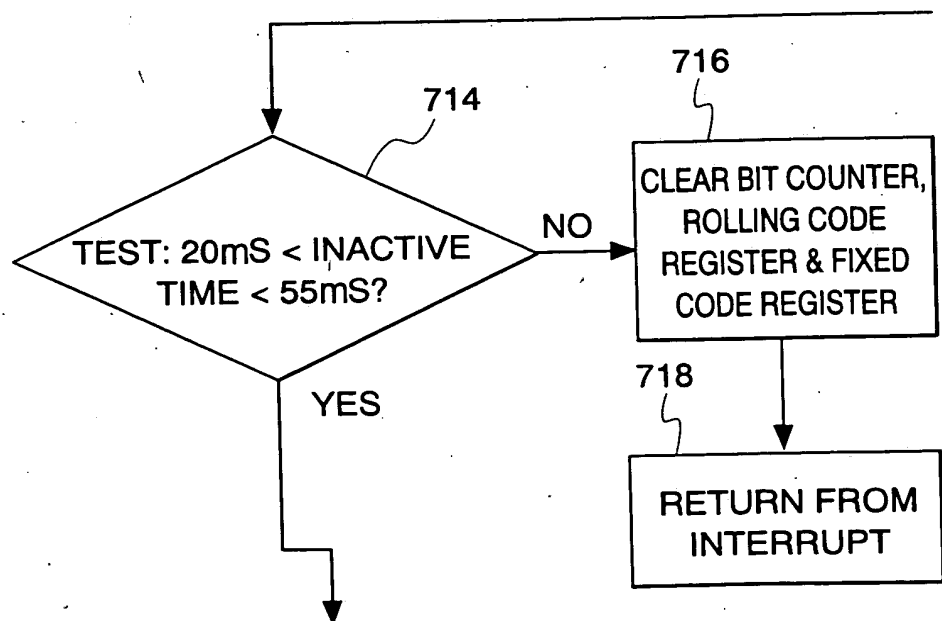
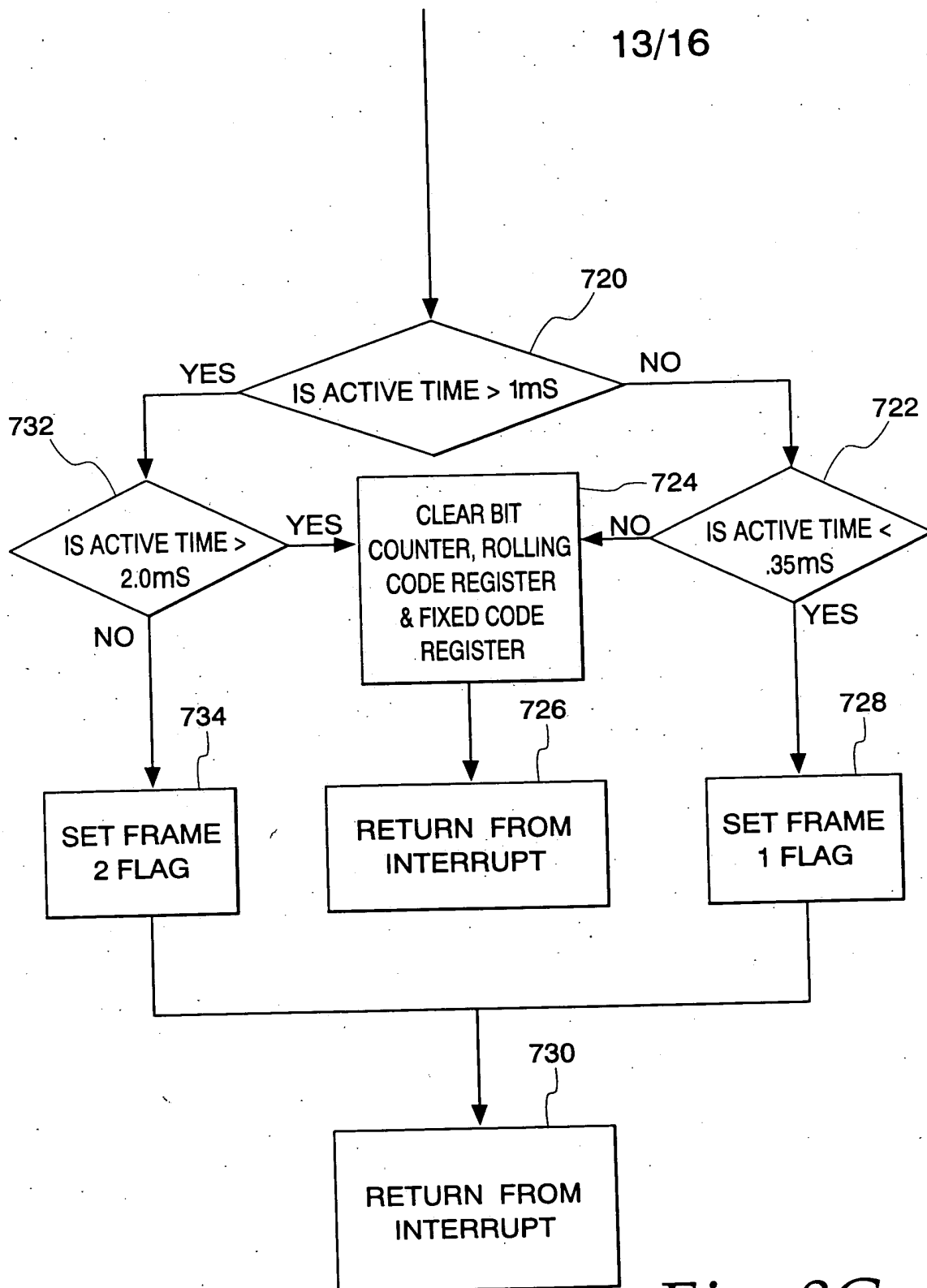


Fig. 8B	Fig. 8A
Fig. 8C	Fig. 8D
	Fig. 8E
	Fig. 8F

Fig. 8B

*Fig. 8C*

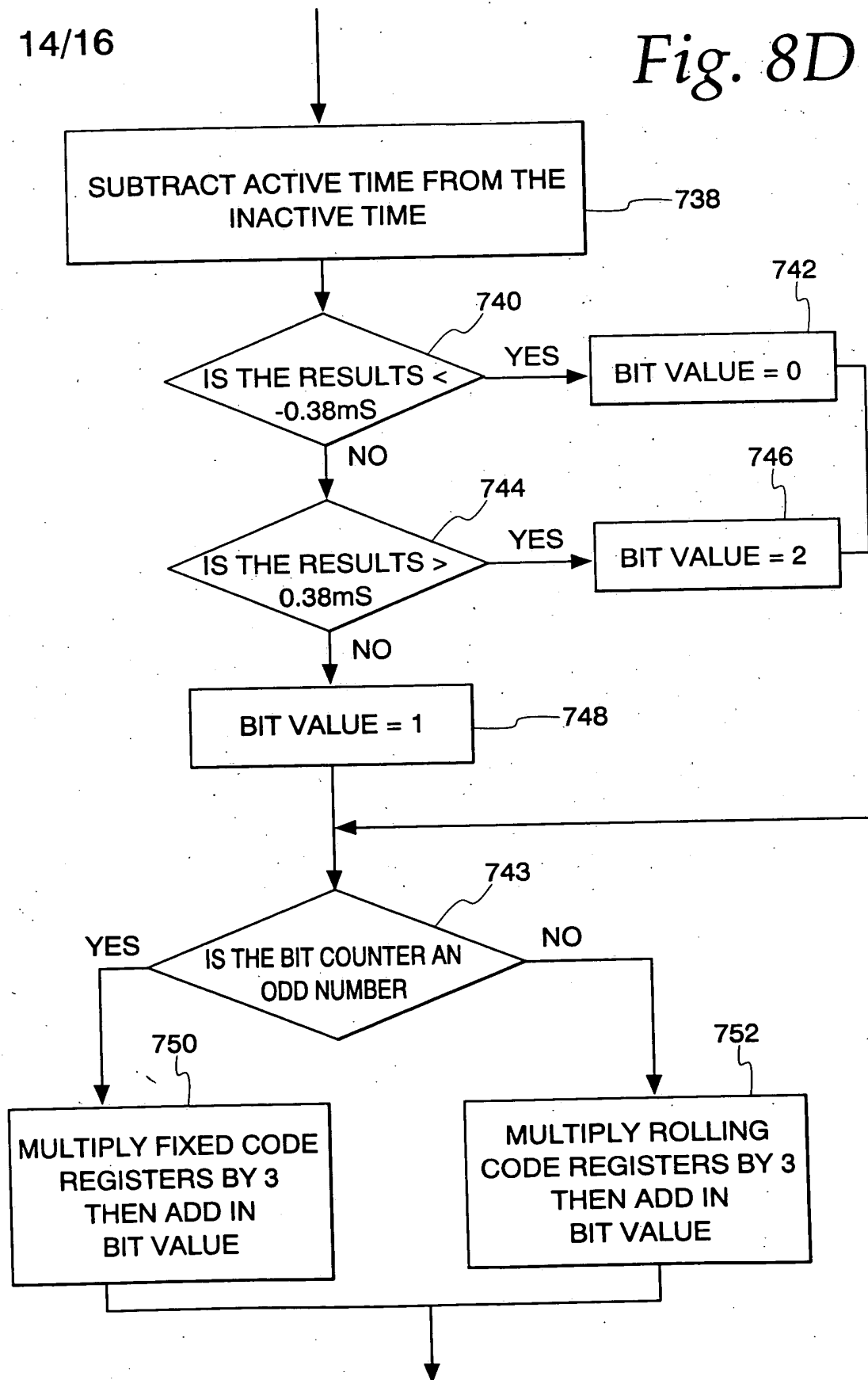
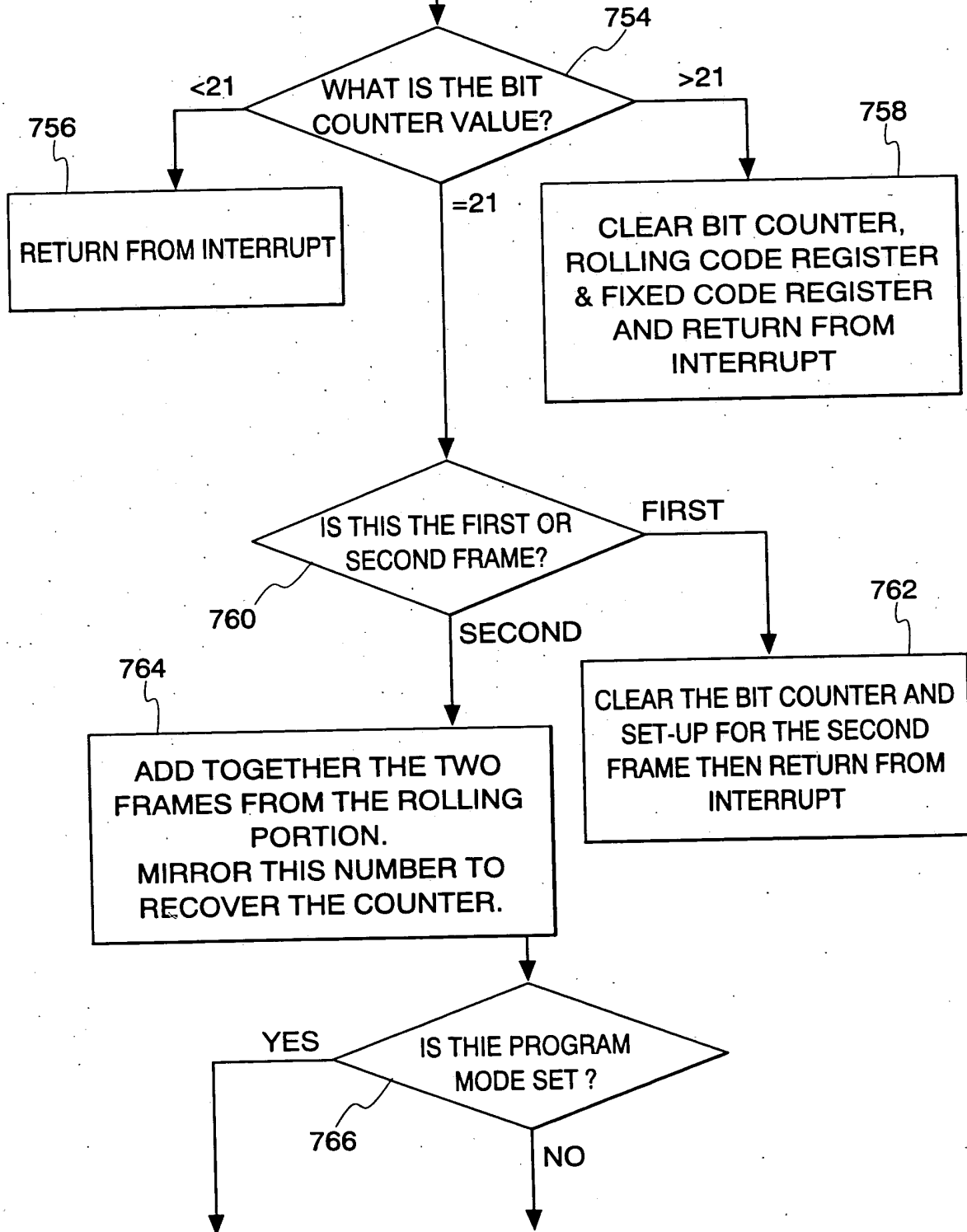


Fig. 8E



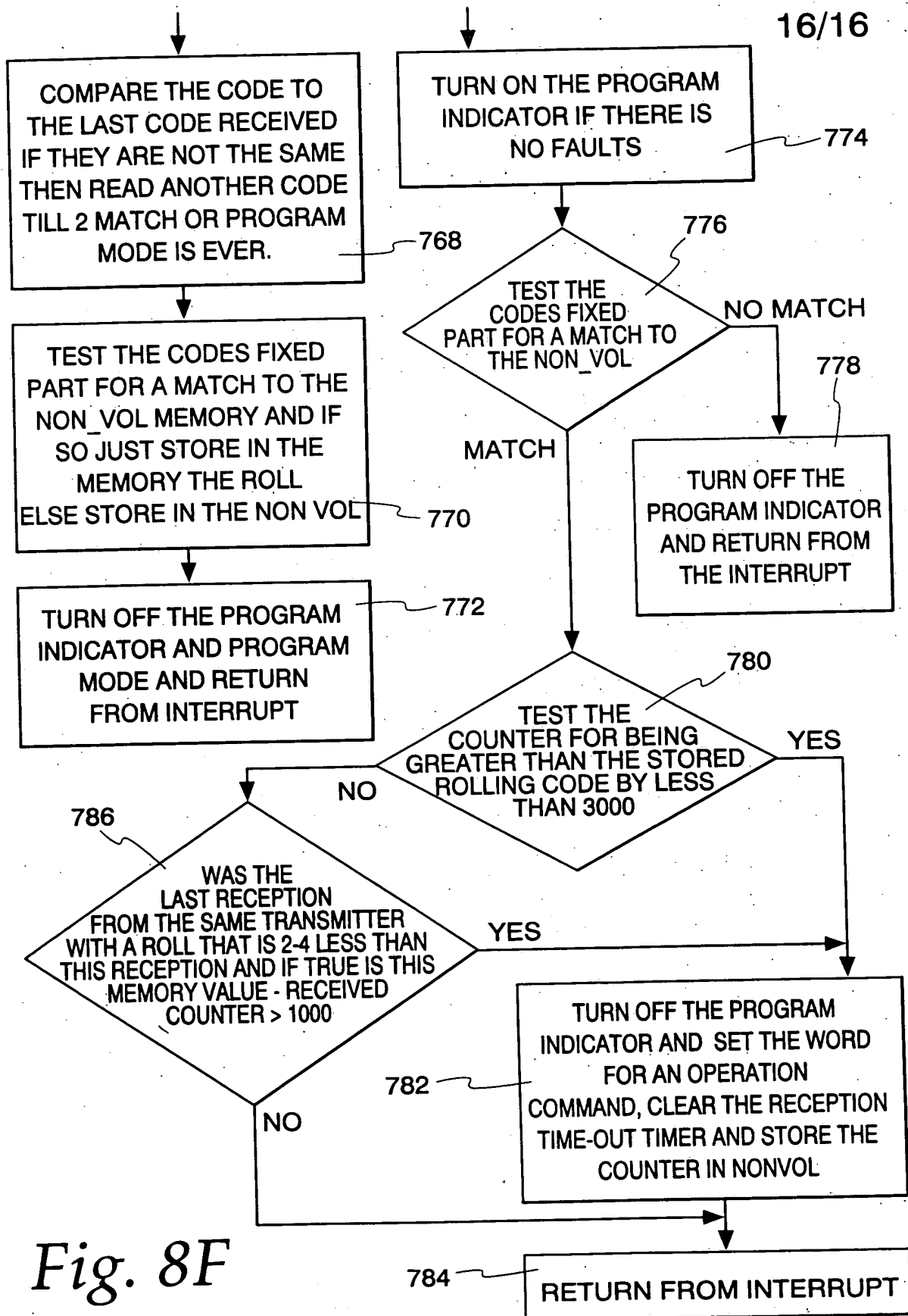


Fig. 8F